

Choose the best answer.

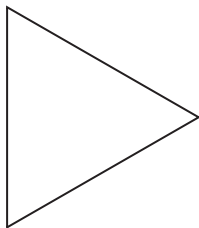
1. Which of the problems below has a quotient of 6?

**A**  $42 \div 6$                       **C**  $48 \div 8$   
**B**  $35 \div 7$                       **D**  $63 \div 9$

2. Pedro needs three times as many onions as peppers for his stew. If he needs 9 peppers, how many onions does he need?

**A** 27                              **C** 6  
**B** 12                              **D** 3

3. Which shape is shown below?



**A** Triangle                      **C** Rectangle  
**B** Square                      **D** Pentagon

4. **Estimation** Patrick has 142 baseball cards. Gene has 528 baseball cards. Which is the best estimate for how many more cards Gene has than Patrick?

**A** 670                              **C** 390  
**B** 590                              **D** 300

5. What is the greatest product of a 1-digit number multiplied by a 1-digit number? Write the multiplication sentence you used.

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Use the chart below to answer 6 and 7.

Birds at the Feeder in 1 Hr	Tally	Number
Cardinals		3
Chickadees	<del>    </del>	5
Blue Jays		1
Goldfinches		2
Sparrows	<del>    </del>	9

6. How many more chickadees were at the feeder than cardinals?

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7. How many more sparrows were there than cardinals?

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8. Write a fact family with 6, 9, and 54.

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